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Dec 9, 1986

PUB-NO: JP361278447A

DOCUMENT-IDENTIFIER: JP 61278447 A

TITLE: WIRELESS PERSONAL AUDIO SET FOR CAR

PUBN-DATE: December 9, 1986

INVENTOR-INFORMATION:

NAME COUNTRY

SAKURAI, MASATO

ASSIGNEE-INFORMATION:

NAME COUNTRY

FUJI HEAVY IND LTD

APPL-NO: JP60121110 APPL-DATE: June 4, 1985

US-CL-CURRENT: 224/929

INT-CL (IPC): B60R 11/02; G11B 31/00

ABSTRACT:

PURPOSE: To make it possible to listen to <u>radios</u> and audio signals comfortably, by preparing <u>headphones</u> with a tuning devices to select freely waves of a random frequency within a specific band width, through which listeners can catch a random audio signal by only adjusting the said tuning devices.

CONSTITUTION: Through a receiving <u>antenna</u> 2 is installed at a <u>car</u> body 1, an AM or FM broadcasting wave band is received, an outer wave in a specific band width within the broadcasting wave band area is amplified by a wide band area amplifier 3, and transmitted into the <u>car</u> body 1 through a transmission <u>antenna</u> 4. By plural <u>headphone</u> receivers 5 having a tuning device to select freely a desired frequency wave in the specific band width of the said amplifier 3 from the transmitting outer waves, each broadcasting can be listened selectively. Furthermore, the audio output from an audio unit 6 can be listened as a modulated carrier wave by the said receivers 5, mixed with the outer waves through the receiving <u>antenna</u> 2.

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